

Applicant Initiated Interview Request Form

Application No.: 09/681,571
 Examiner: Ayal Sharon

First named Inventor: Manoj Shah
 Art Unit: 2123

Status of Application: Under Final Rejection

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Tentative Participants:

(1) Manoj Shah

(2) Ann Agosti

(3) Examiner Sharon

Proposed Date of Interview: Monday May 16th

Proposed time: 1:30 PM

Type of Interview Requested: Telephonic

Exhibit To Be Shown or Demonstrated: ☐ Yes ☒ No

Issues To Be Discussed

Issues	Claims	Prior Art	Discussed	Agreed	Not Agreed
(1) claim interpretation (keybar)	1-17		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) 37 USC 112 (first paragraph)	1-17		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) 35 USC 102	1-17	alleged admission	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) 35 USC 103	1-3, 5, 7-9, and 11-17	Perkins Gieras	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Brief Description of Arguments to be Presented:

Applicant's Representative would like to introduce the inventor and have him speak to the points 1, 2, and 4 which are in parallel with the issues stated above. Applicant's representative will speak to point 3

(1) Use of keybar exists in other references more pertinent than IEEE definition (US4916803, US4837471, and US6104116)

(2) Discussion of what is necessary to enable and describe the determination of effect on keybar voltage or current.

(3) Applicant's language in prior amendment which was not intended as "admission" with respect to claims and was intended to show that, in addition to manual testing, simulation of the principles can be done with software

(4) Perkins (relates to mechanical assembly and testing to see if machine converts mechanical power to electrical power, but not to keybar voltage minimizing) and Gieras (wherein the phrase "phase belt" is used once in the paper to generally describe a group of conductors belonging to a particular phase of the machine that are placed in sequential order, but does not have its placement described as being optimal with respect to keybars) do not appear to teach or suggest independent claims

An interview was conducted on the above-identified application on _____.

Ann M. Agosti
 Applicant's Representative Signature

 Examiner/SPE Signature

Ann M. Agosti
 Representative

37372
 Registration Number